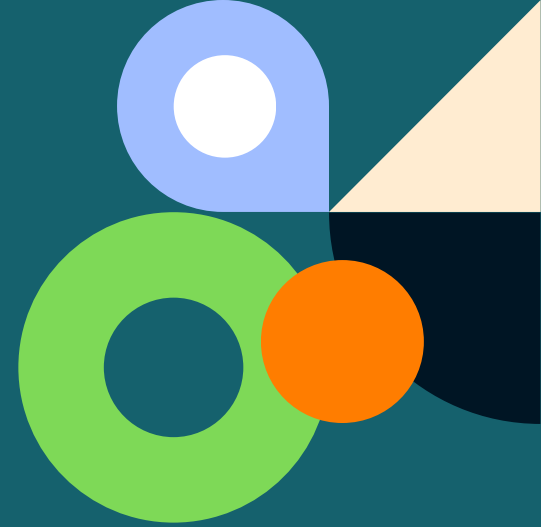


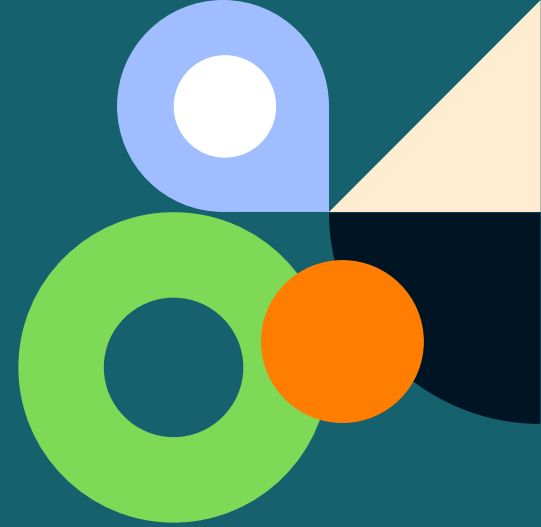
Document Object Model (DOM)



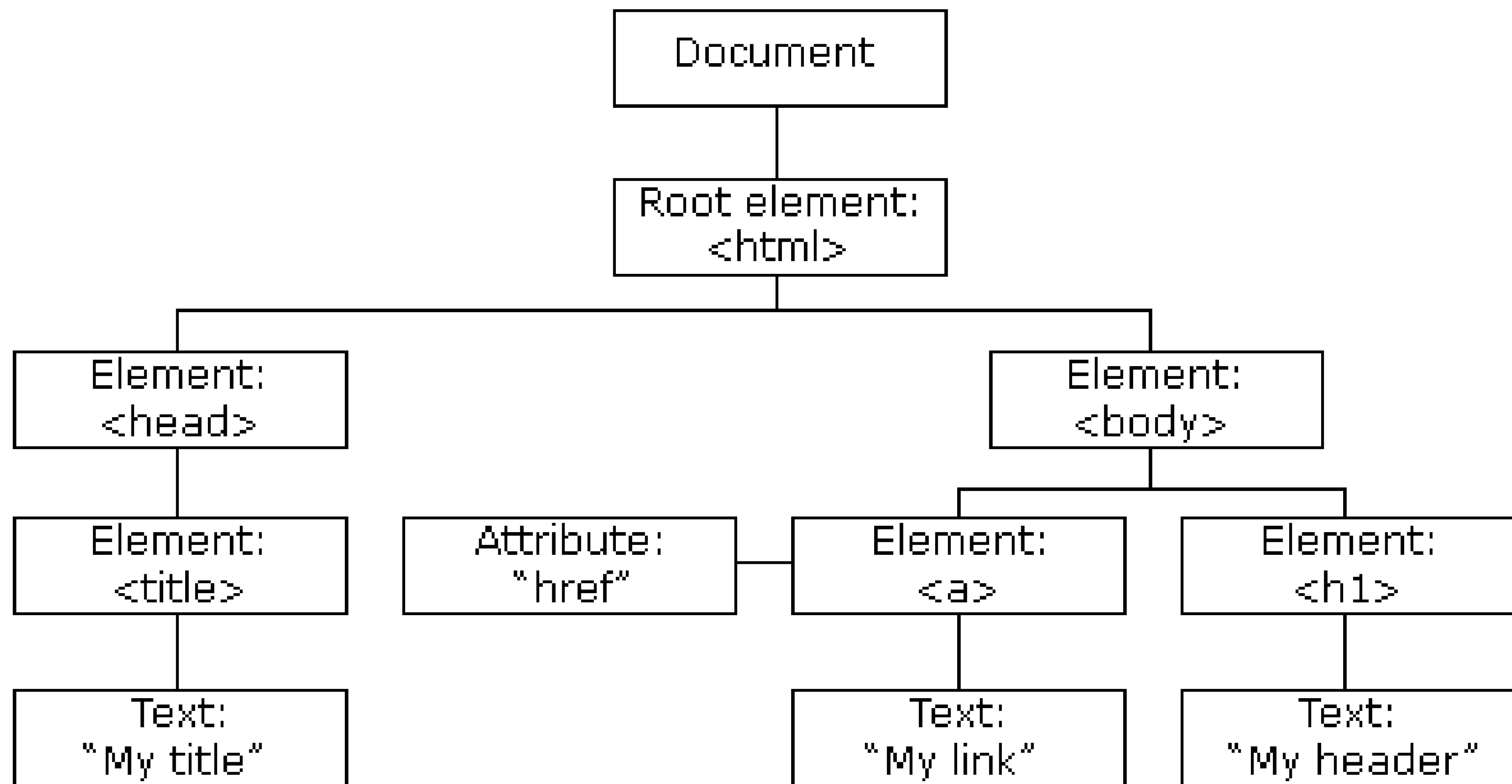


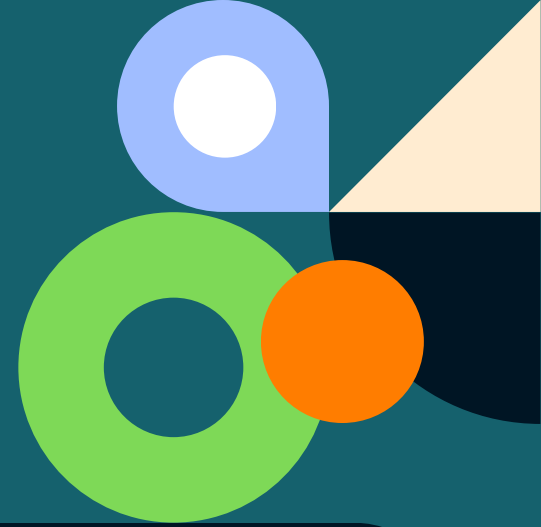
What is (DOM) ?

- DOM stands for Document Object Model.
- It is a tree that shows how different parts of a webpage are connected.
- It's like a tree made by your web browser.
- Each part of this tree has special things you can do to it using JavaScript.

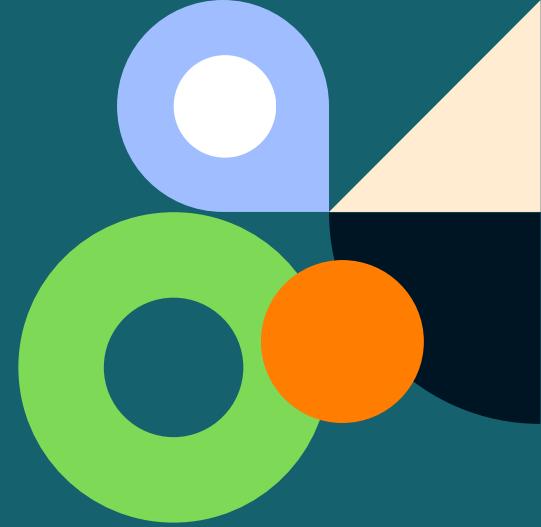


Structure Of (DOM)





- JS can add new HTML Elements & Attributes.
- JS can remove HTML Elements & Attributes.
- JS can change HTML Elements & Attributes.
- JS can change all the CSS Styles in the page
- JS can react to all existing HTML events.
- JS can create new HTML events



Thank You

